

FIG. 1

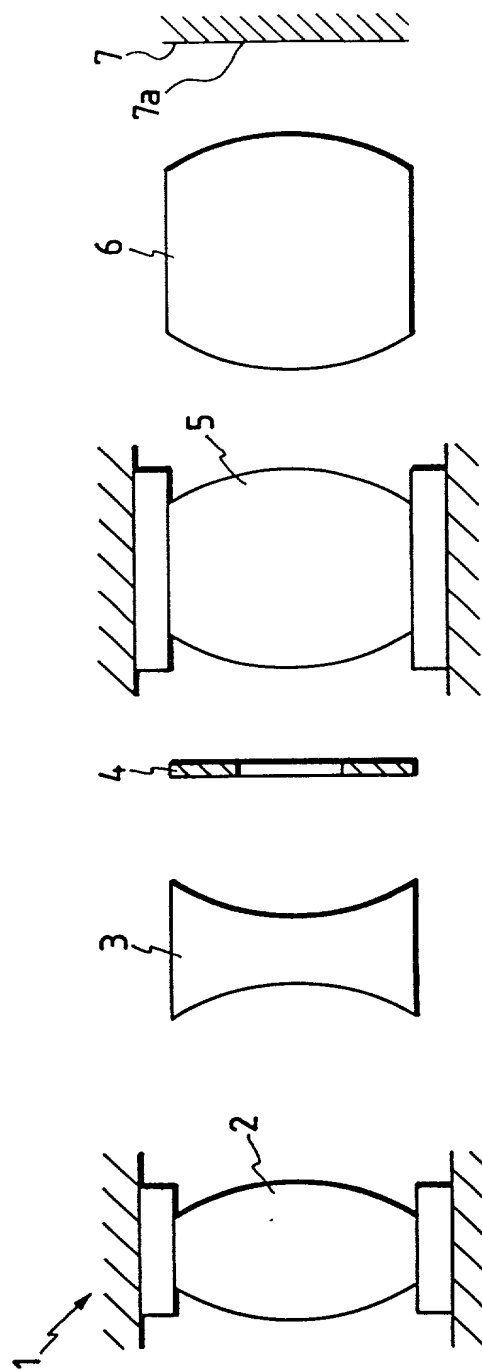


FIG. 2

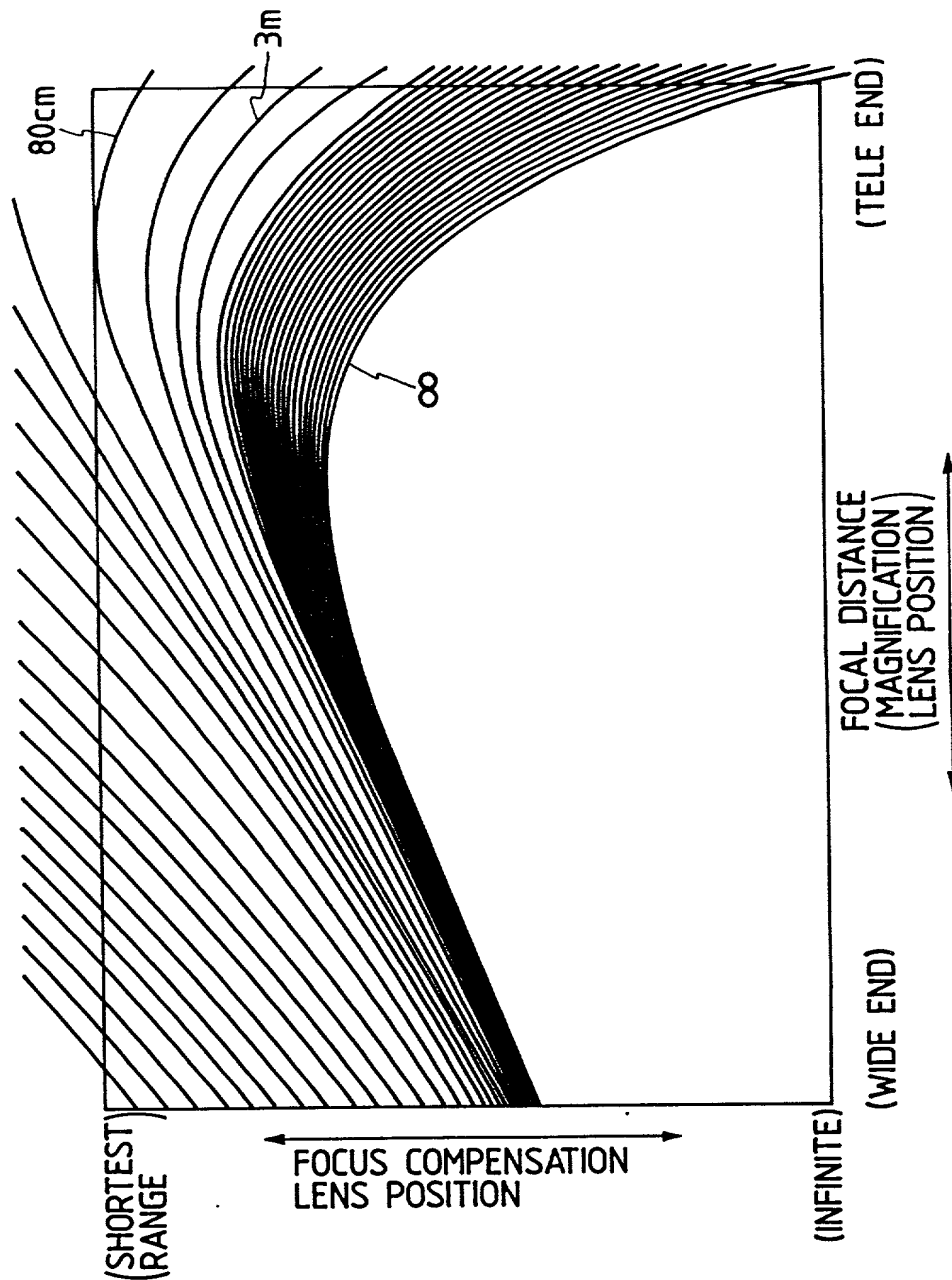
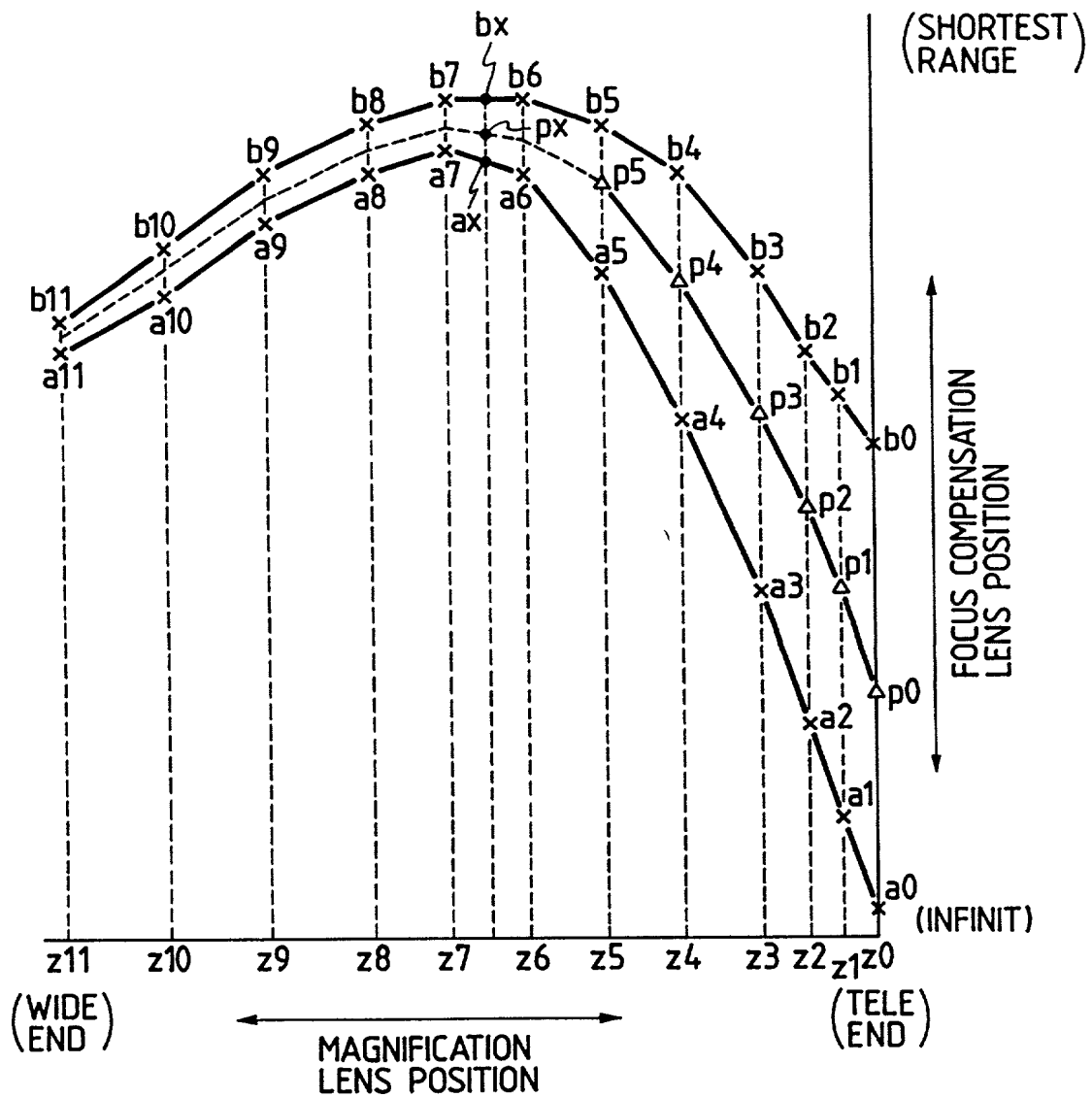


FIG. 3



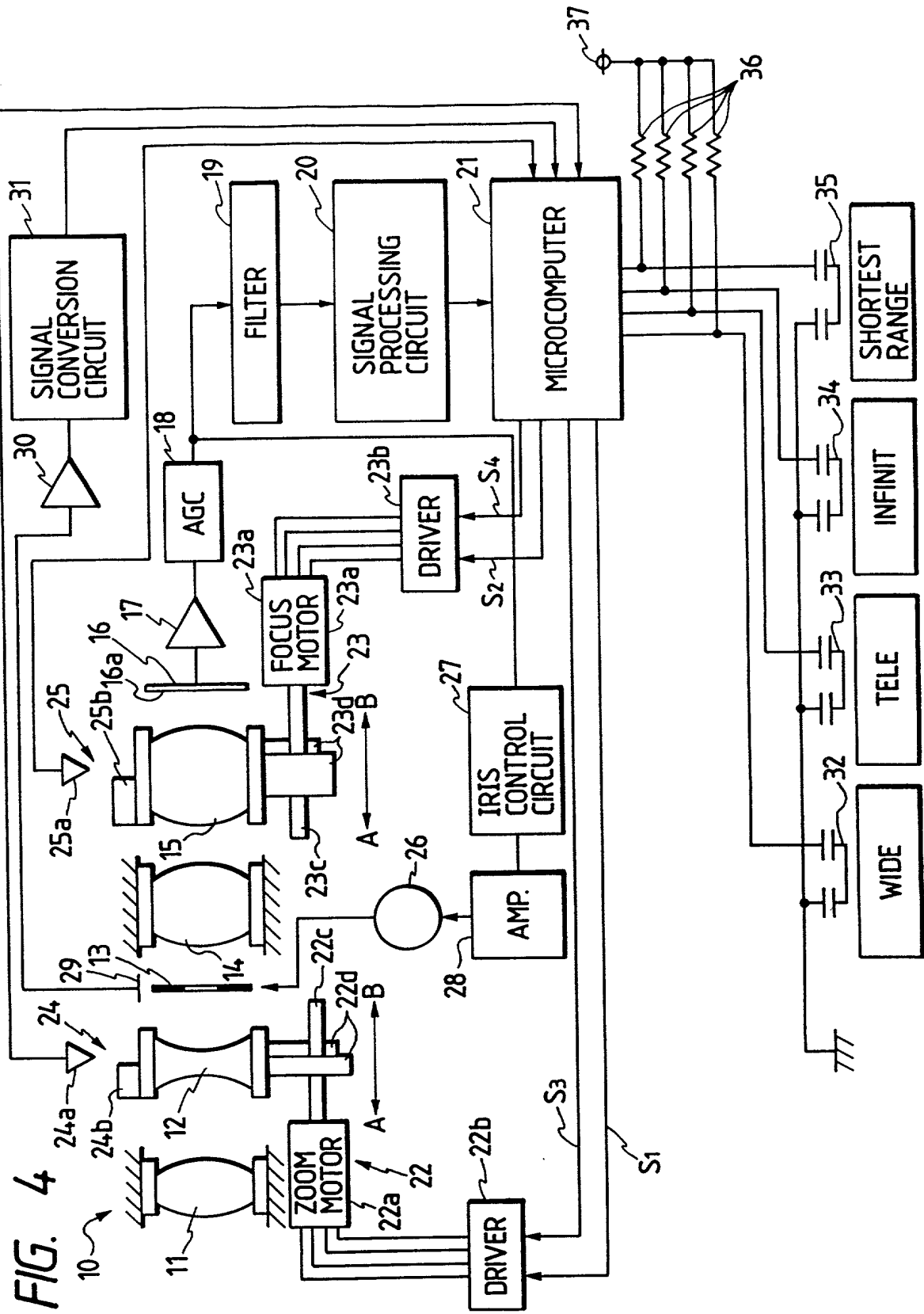


FIG. 5

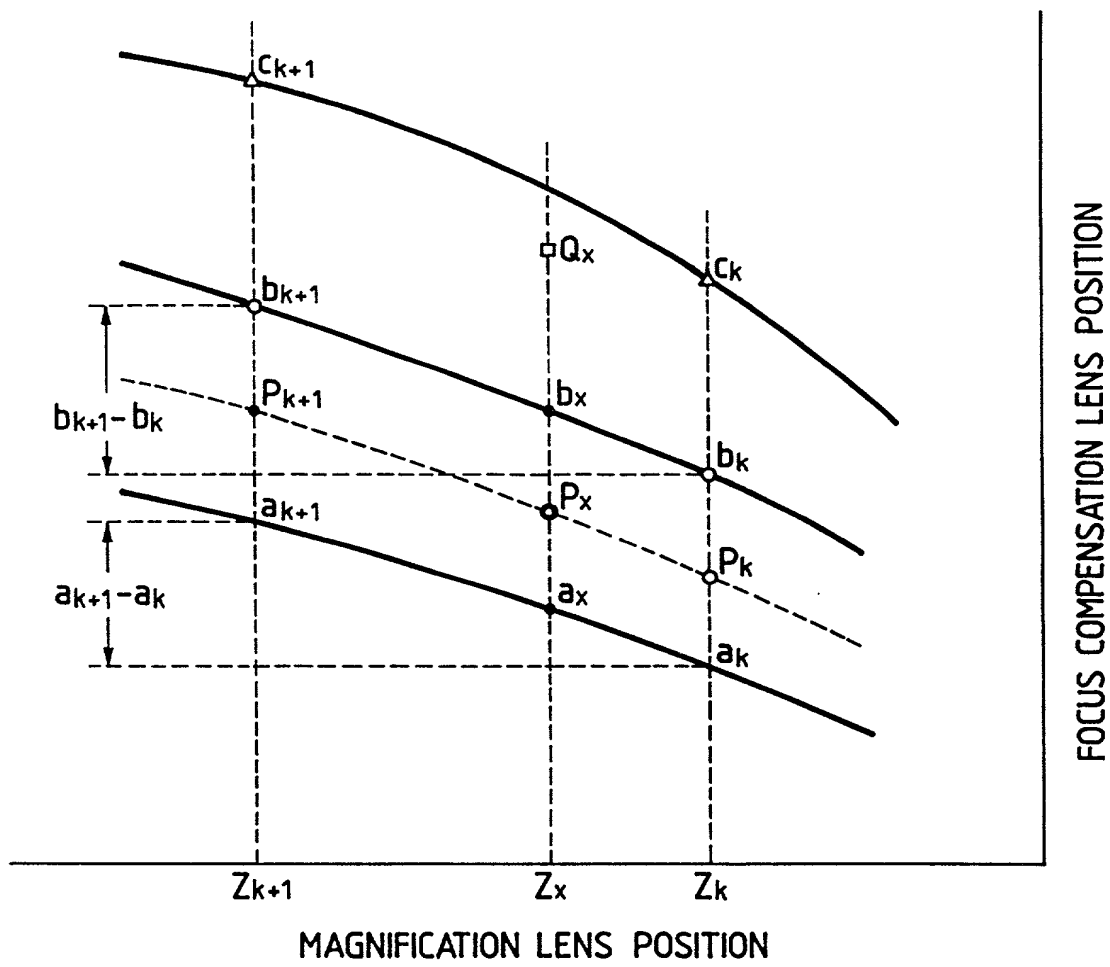


FIG. 6

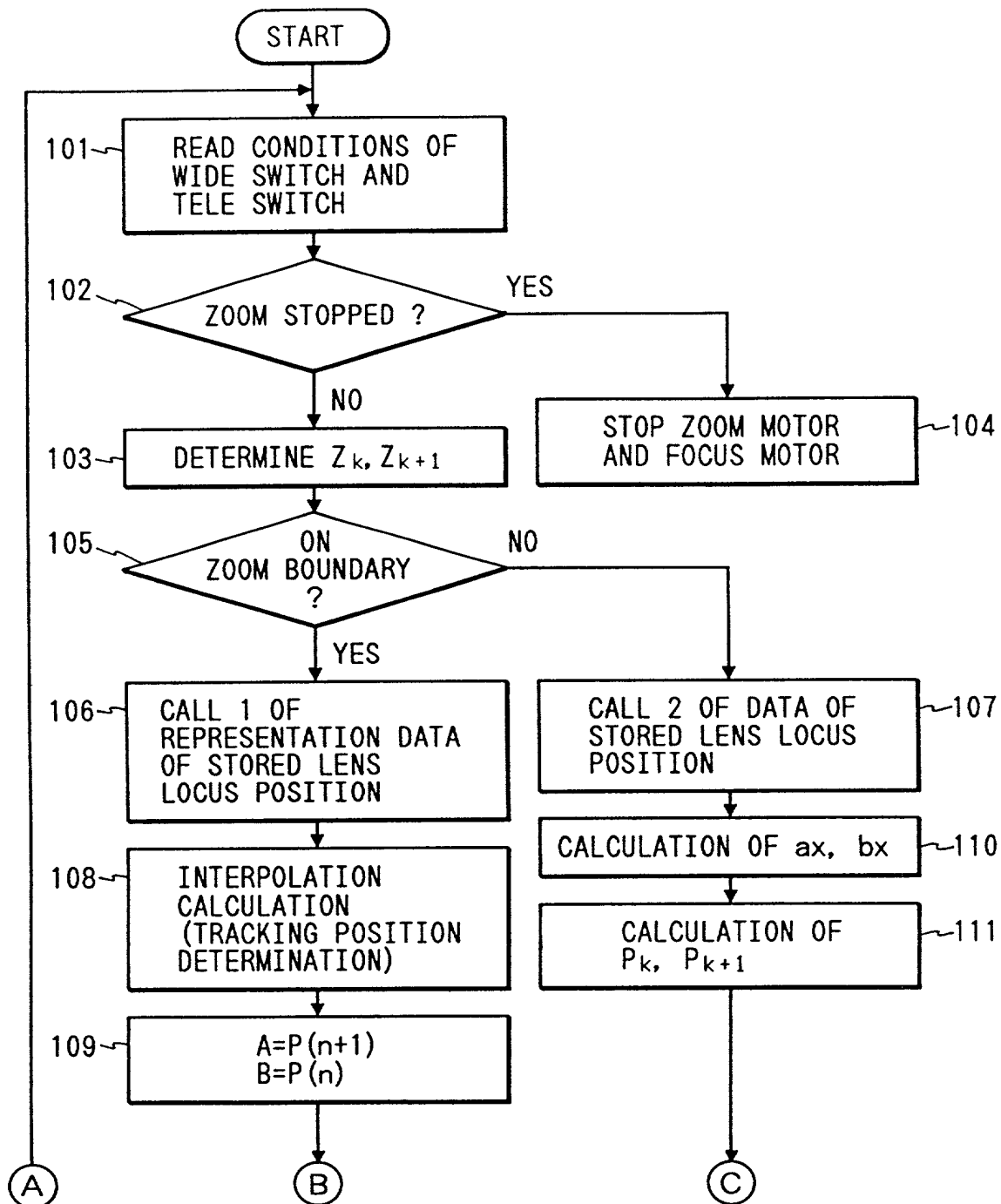


FIG. 7

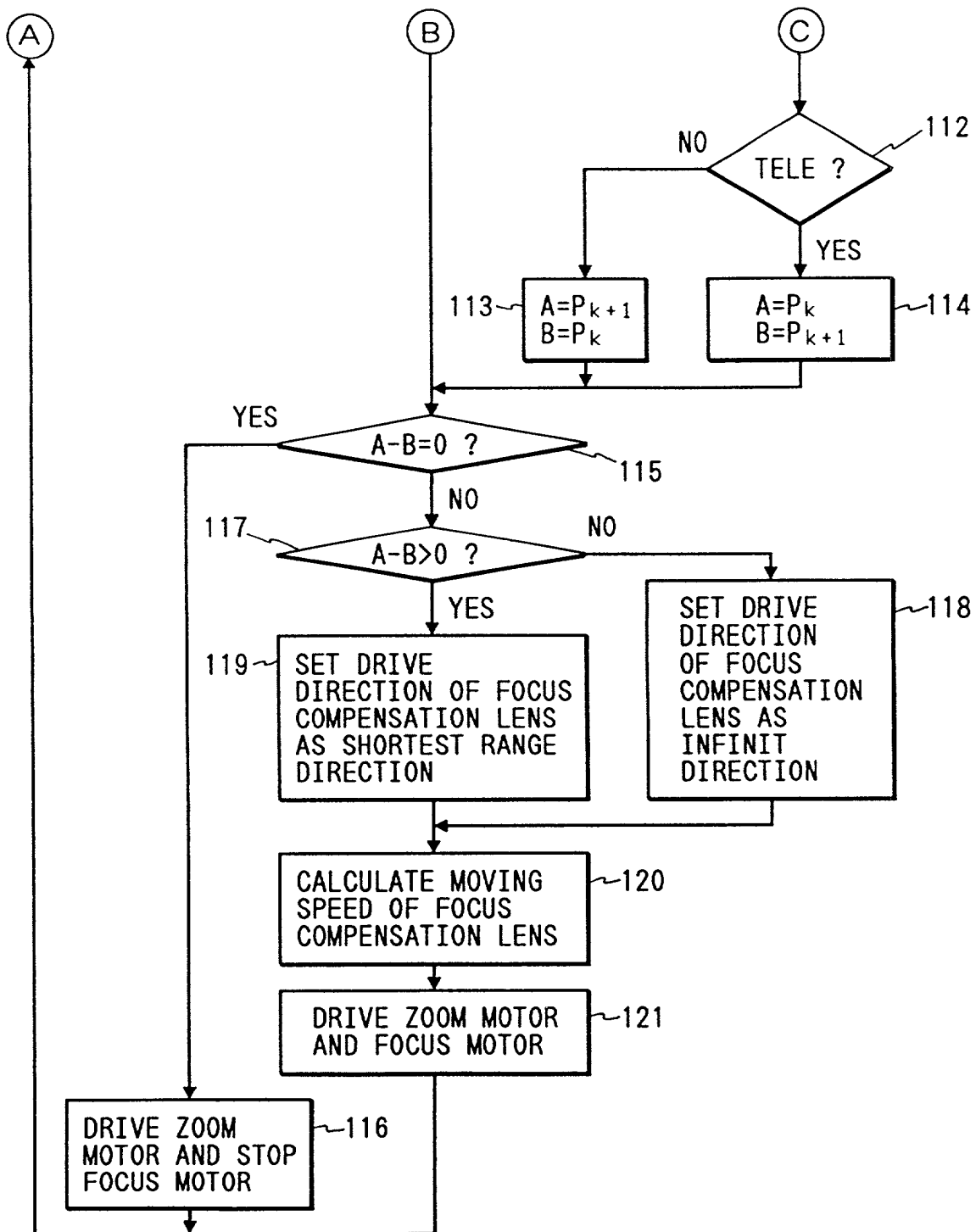


FIG. 8

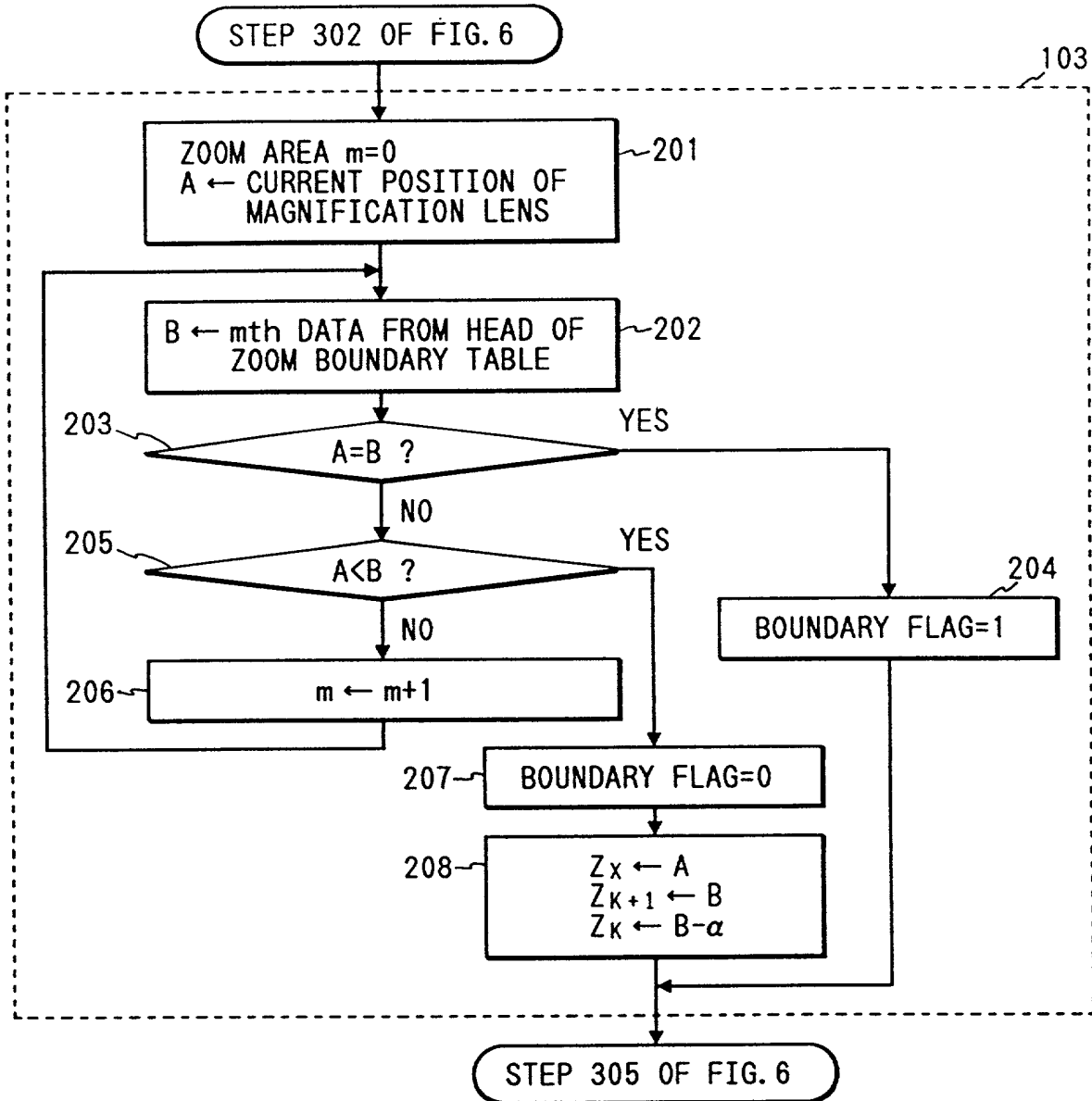


FIG. 9

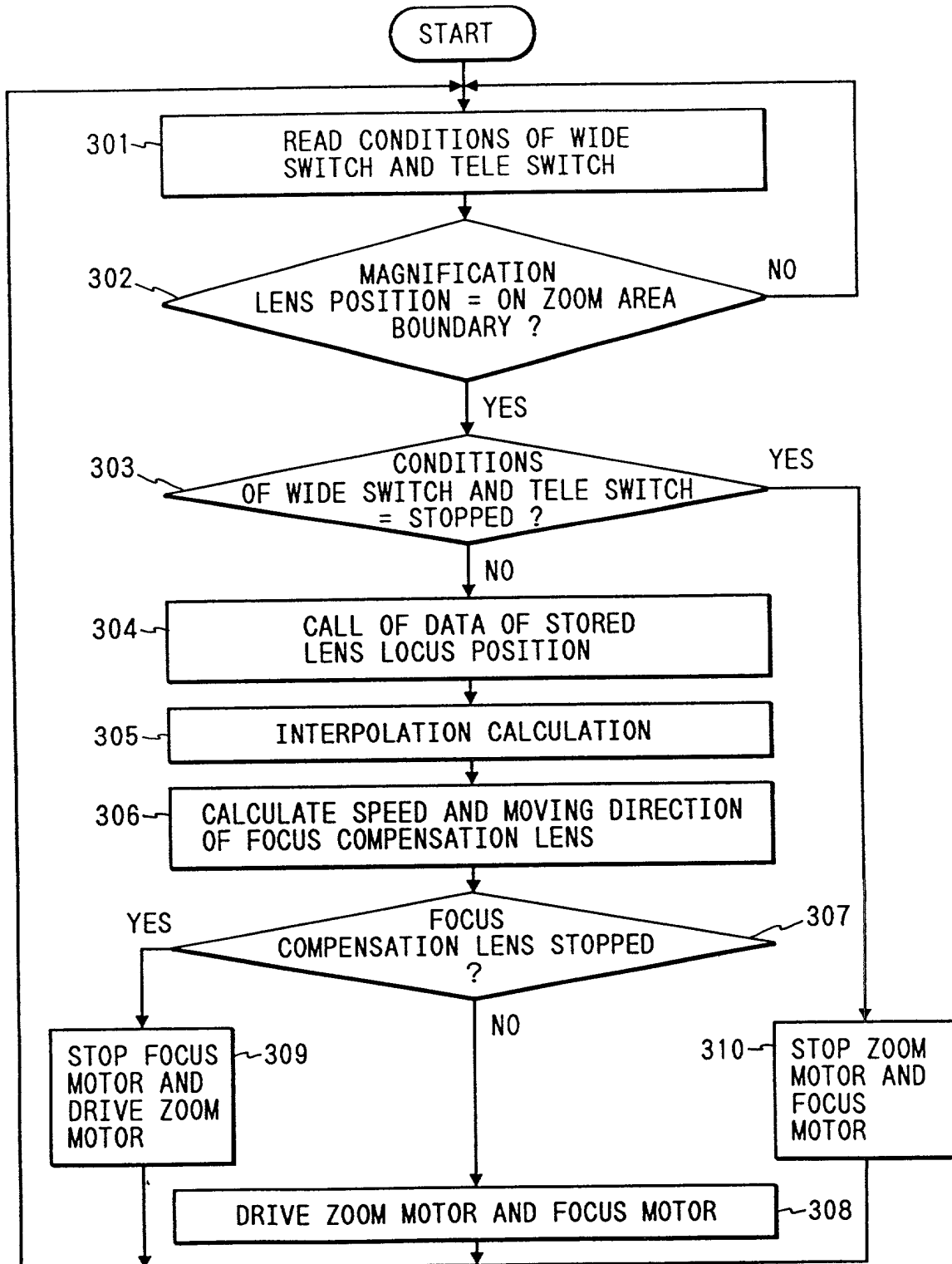


FIG. 10

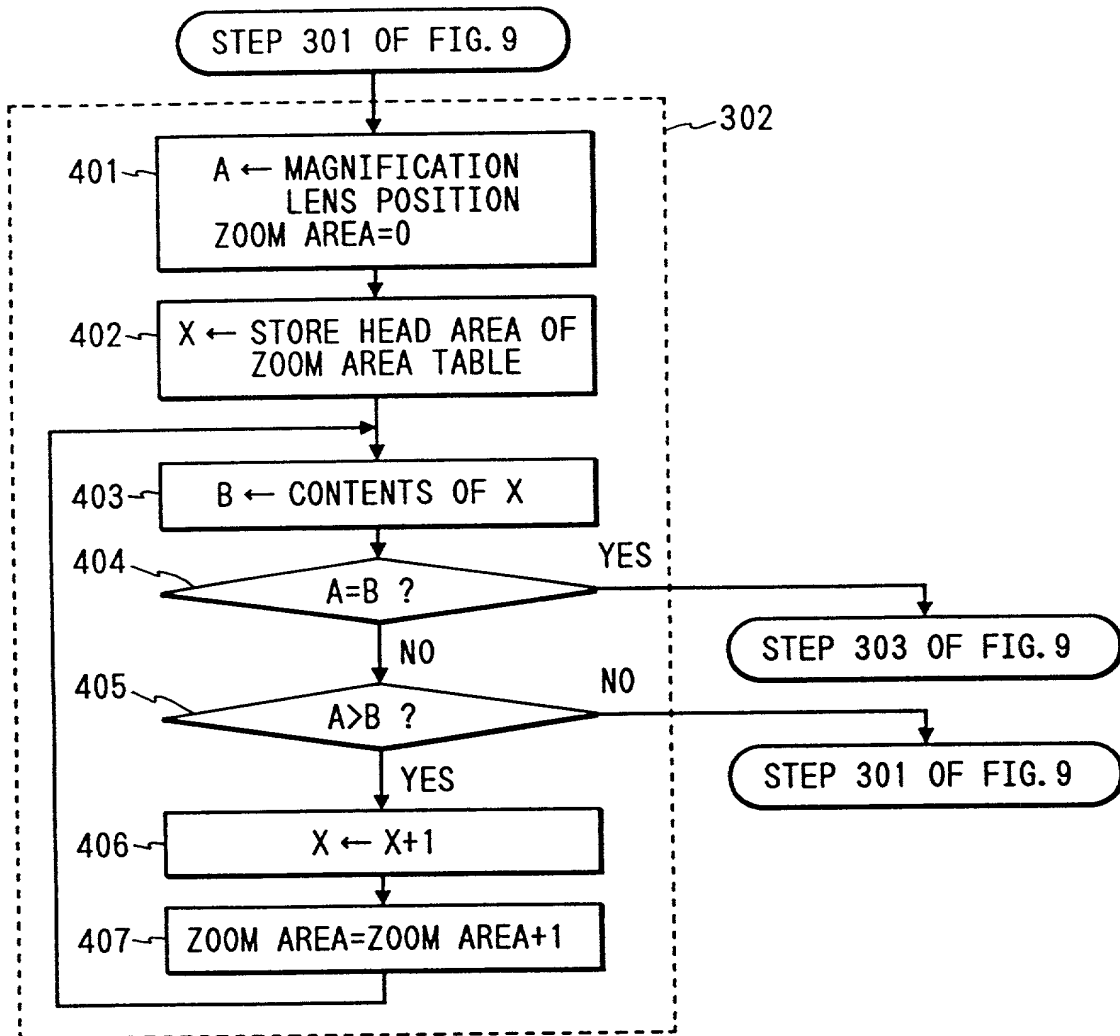


FIG. 11

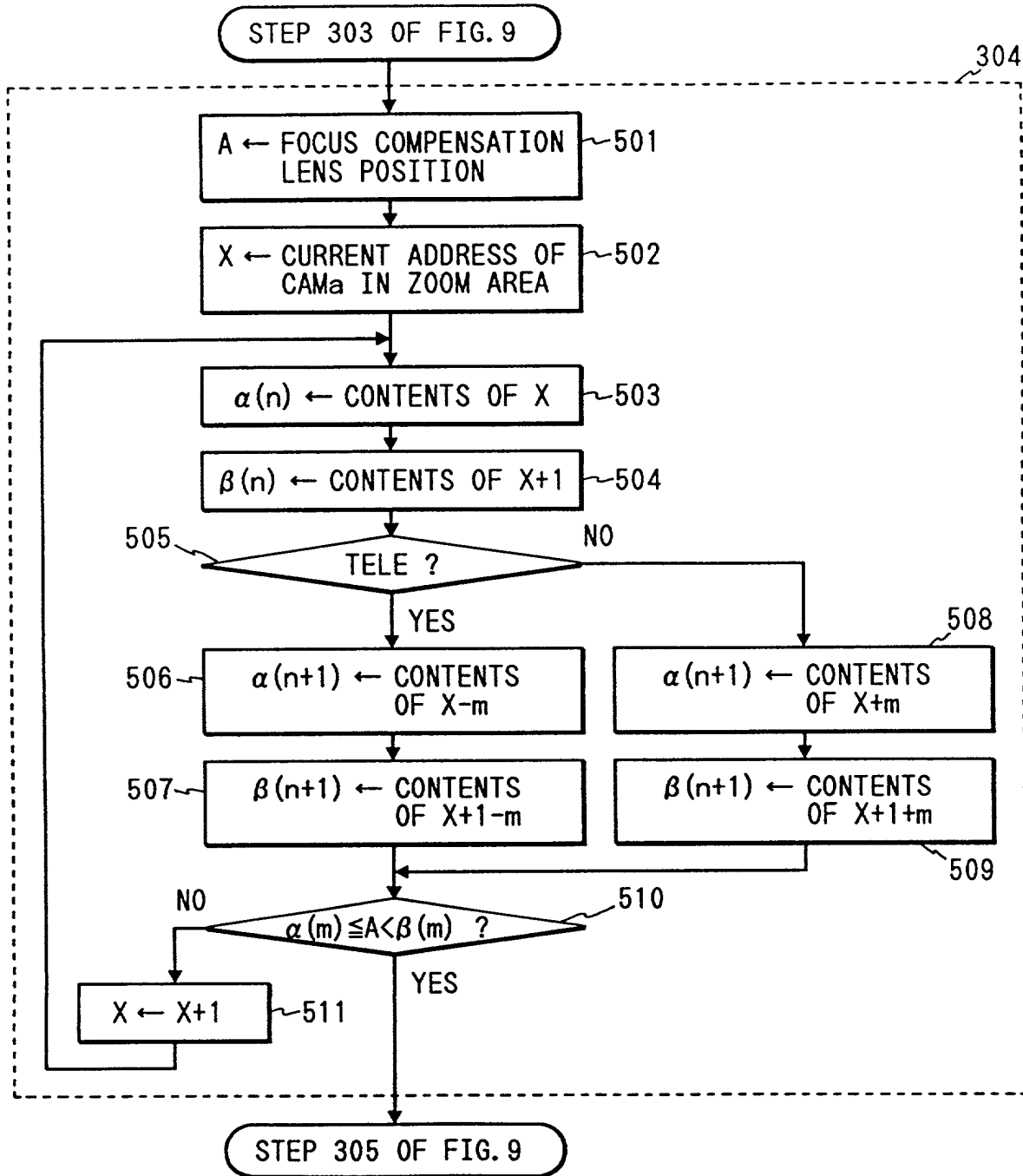


FIG. 12

STORAGE TABLE

→ COLUMN DIRECTION

	NUMBER m OF CAMS			ZOOM AREA
	$a_0,$	$b_0,$	----- $I_0,$	0
	$a_1,$	$b_1,$	----- $I_1,$	1
	$a_2,$	$b_2,$	----- $I_2,$	2
	⋮	⋮	----- ⋮	⋮
ROW DIRECTION ↓	$a_{11},$	$b_{11},$	----- $I_{11},$	11
	⋮	⋮	----- ⋮	⋮
	$a_n,$	$b_n,$	----- $I_n,$	n
	↑ CAMa	↑ CAMb	↑ CAMI	
	(OBJECT DISTANCE ∞)			

FORM TABLE UNDER CONDITION OF $a(n) \neq b(n) \neq \text{-----} \neq I(n)$

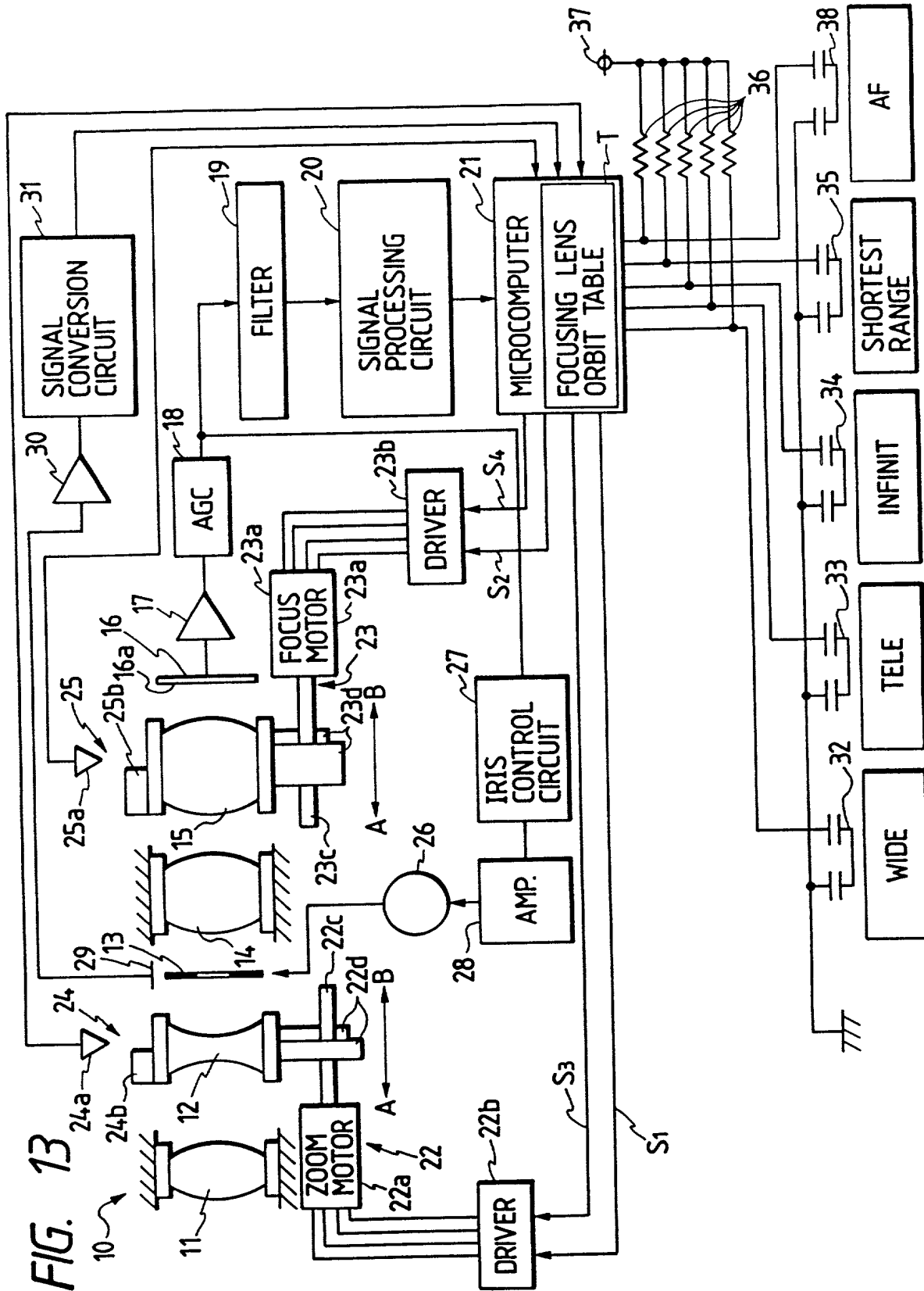
[illegible]

FIG. 14

$A(n, z)$

$\begin{array}{c} n \\ z \end{array}$	0	1	2	-----	k	-----	m
0	A_{00}	A_{10}	A_{20}	-----	A_{k0}	-----	A_{m0}
1	A_{01}	A_{11}	A_{21}	-----	A_{k1}	-----	A_{m1}
2	A_{02}	A_{12}	A_{22}	-----	A_{k2}	-----	A_{m2}
\vdots	\vdots	\vdots	\vdots		\vdots		\vdots
k	A_{0k}	A_{1k}	A_{2k}	-----	A_{kk}	-----	A_{mk}
\vdots	\vdots	\vdots	\vdots		\vdots		\vdots
l	A_{0l}	A_{1l}	A_{2l}	-----	A_{kl}	-----	A_{ml}

FIG. 15

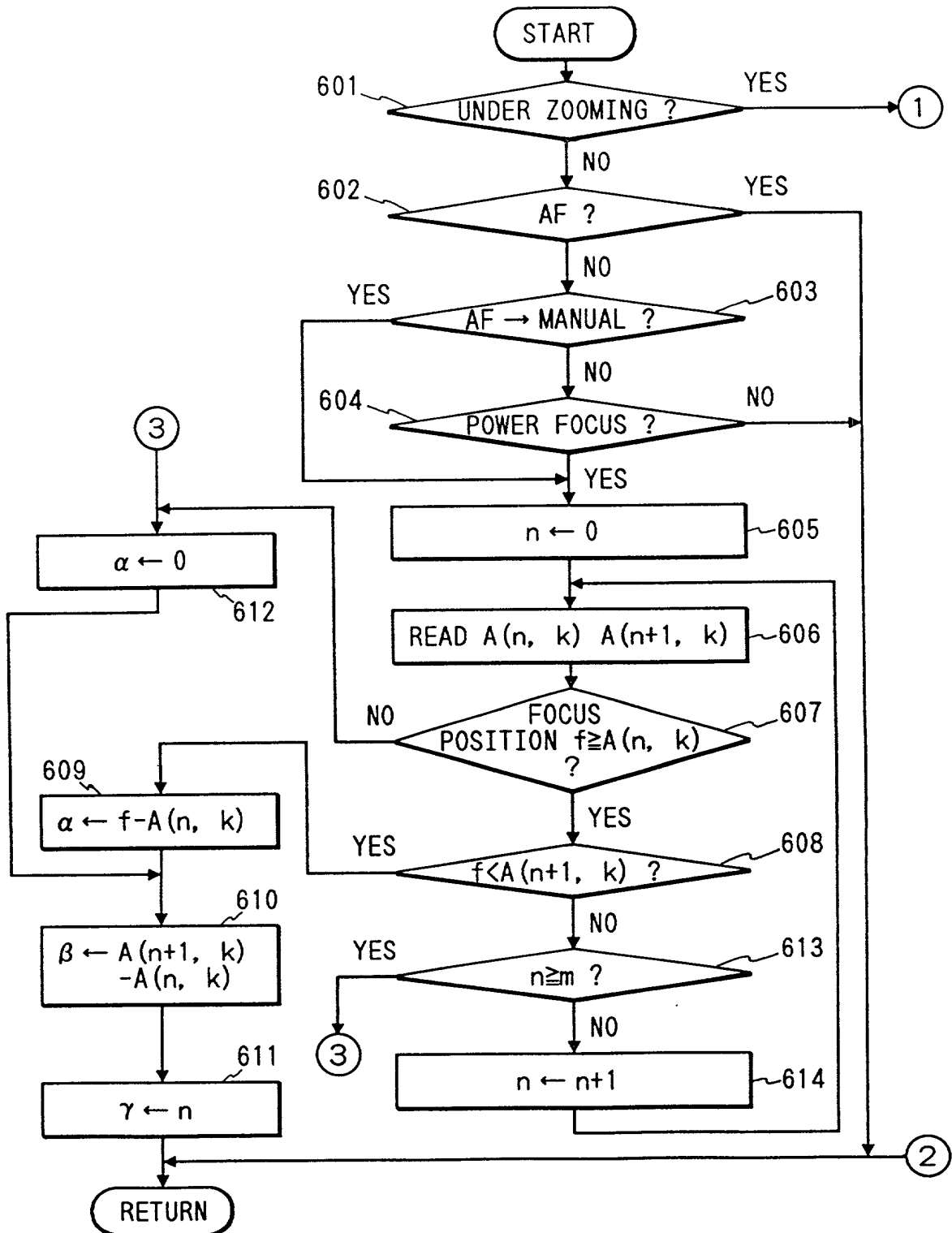


FIG. 16

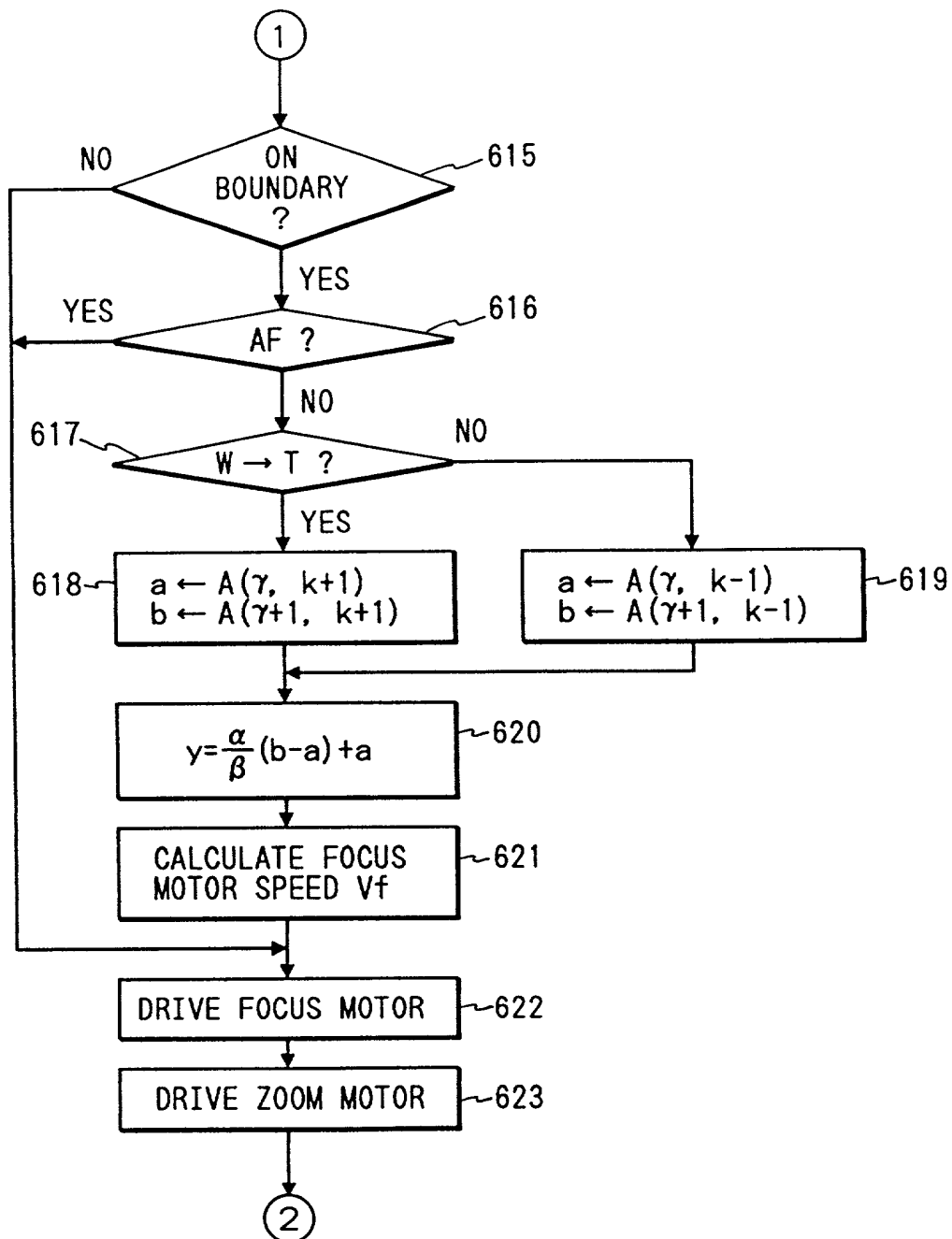


FIG. 17

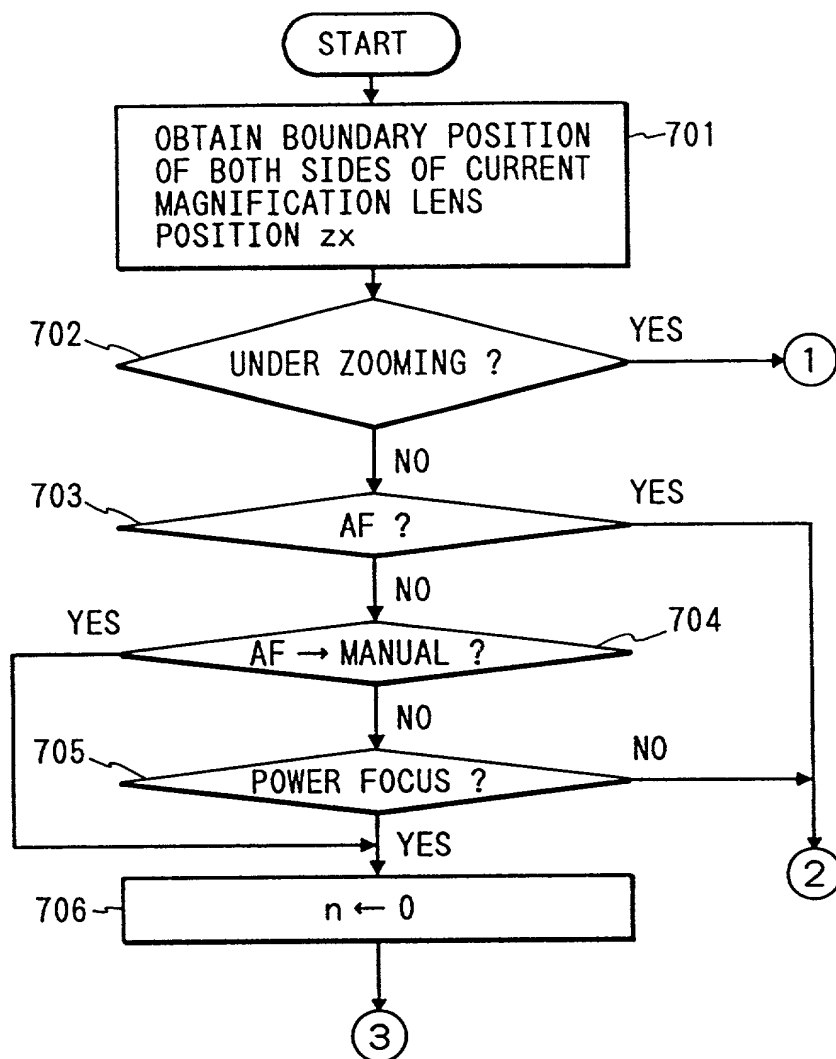


FIG. 18

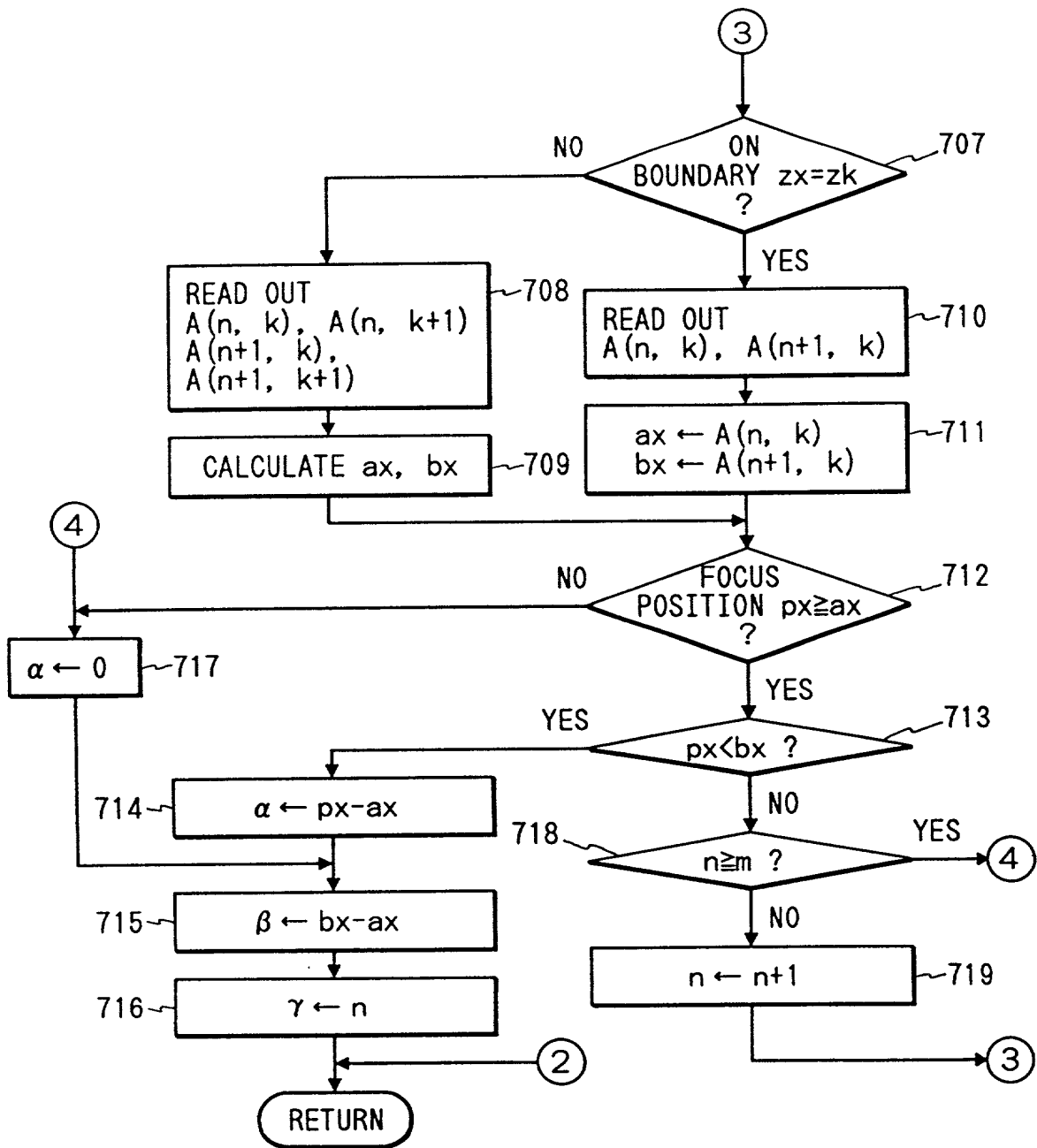


FIG. 19

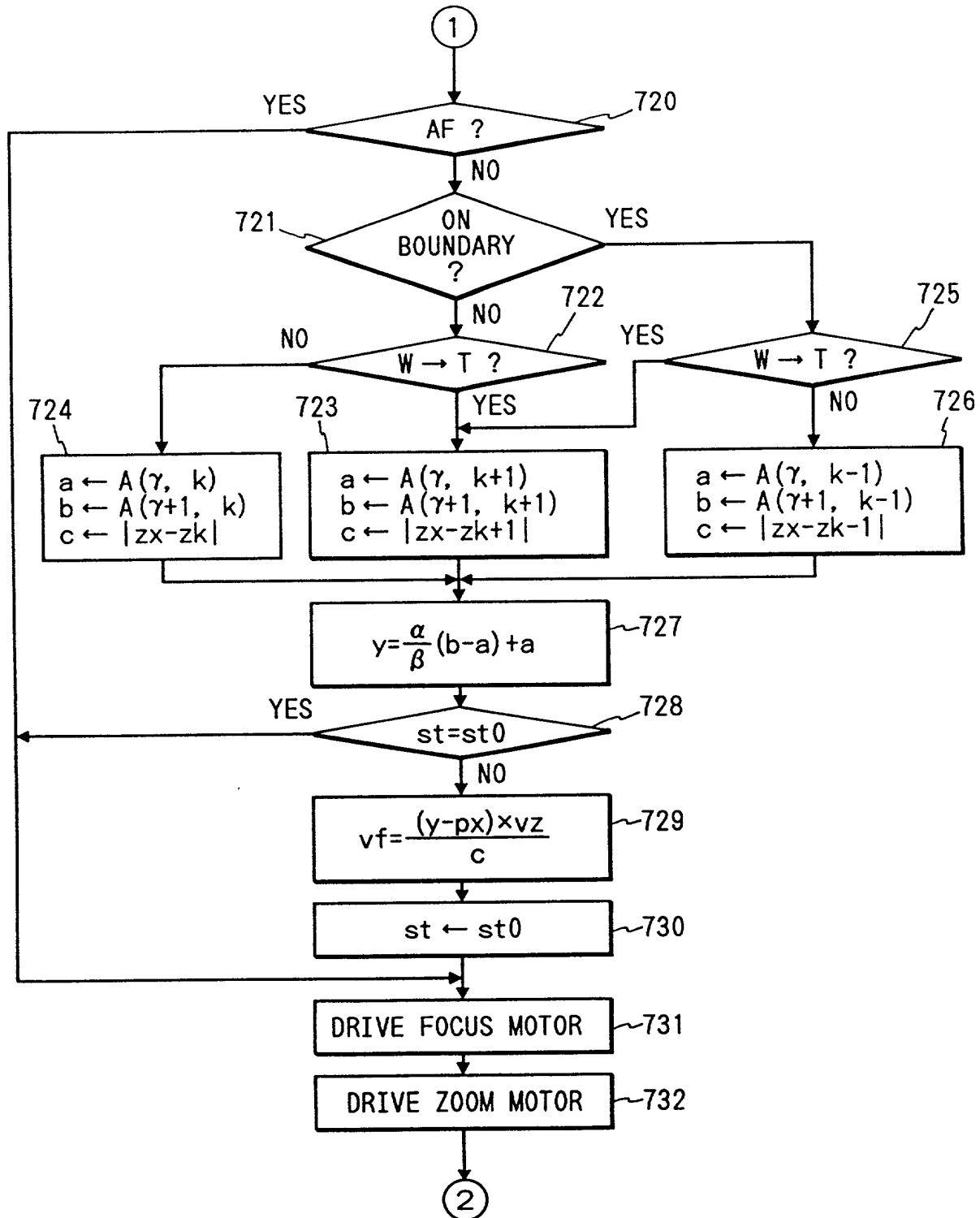
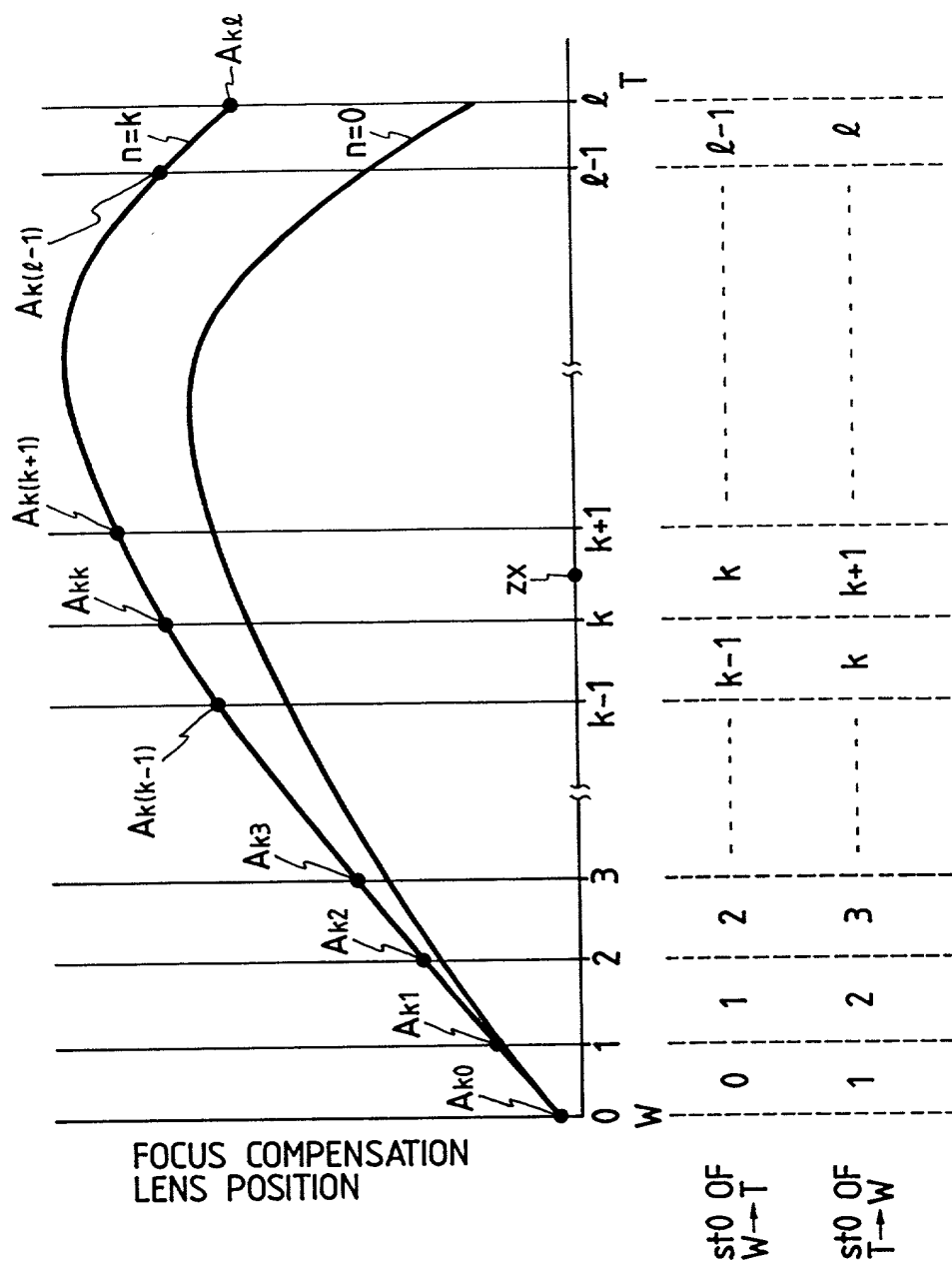


FIG. 20



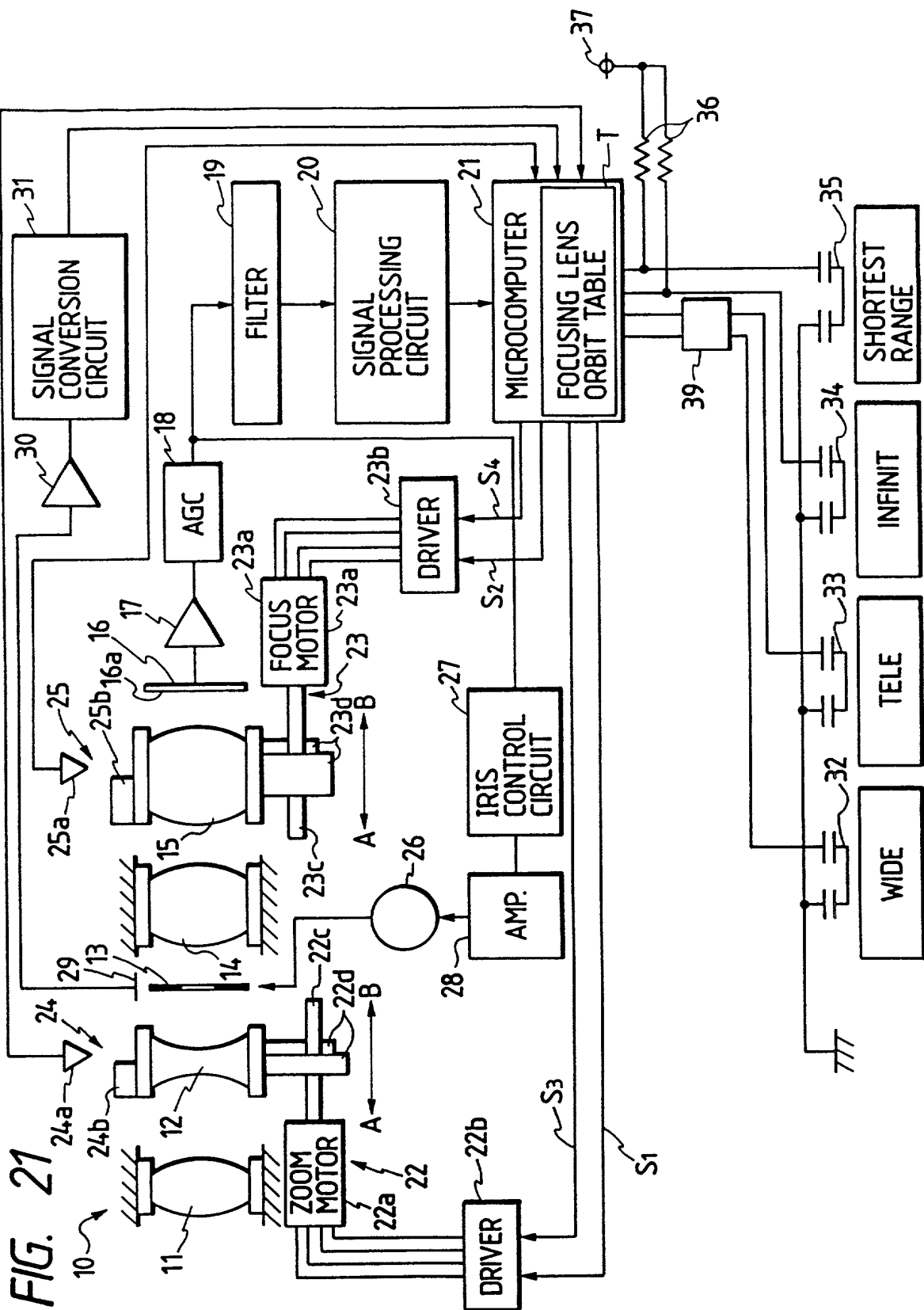


FIG. 22

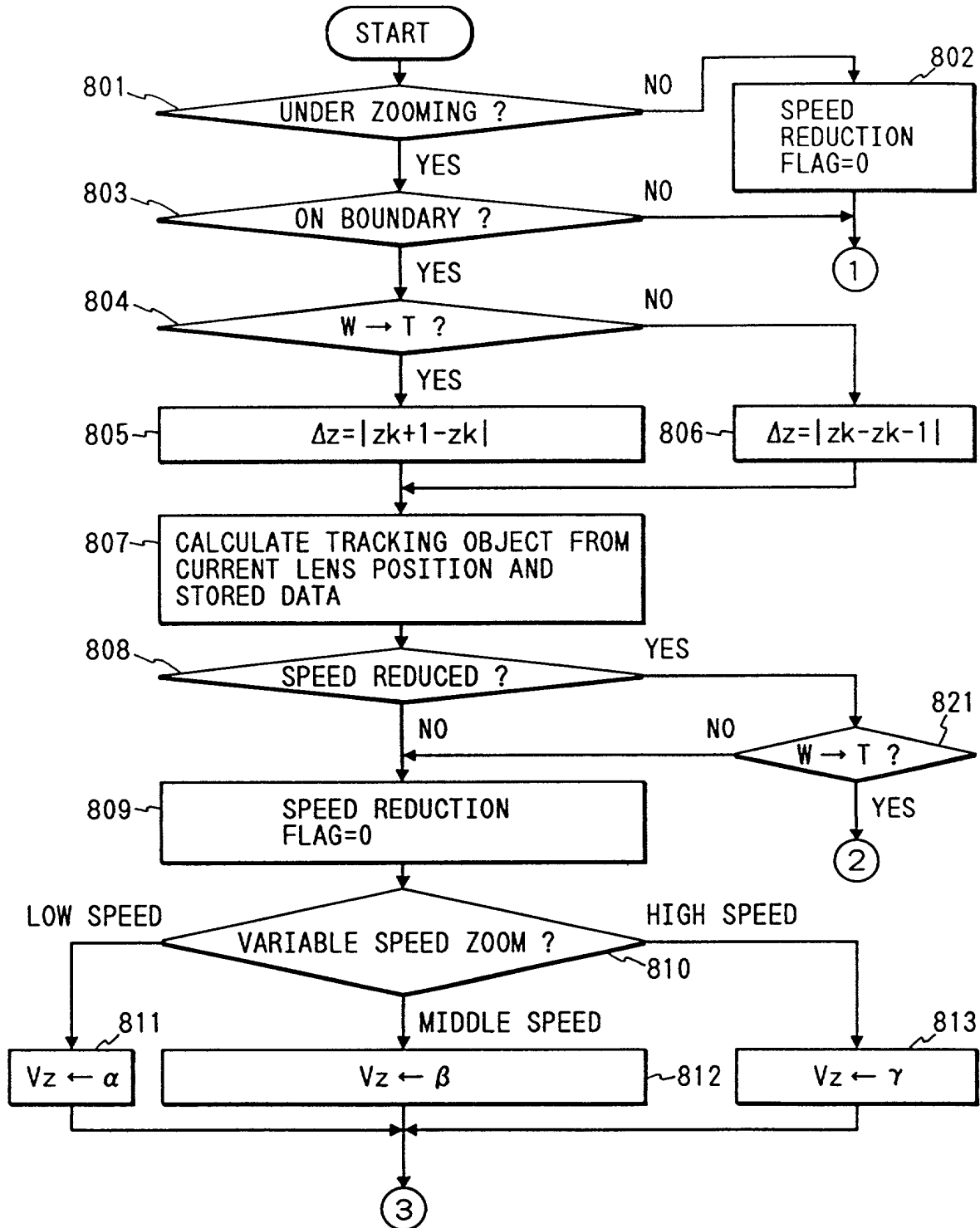


FIG. 23

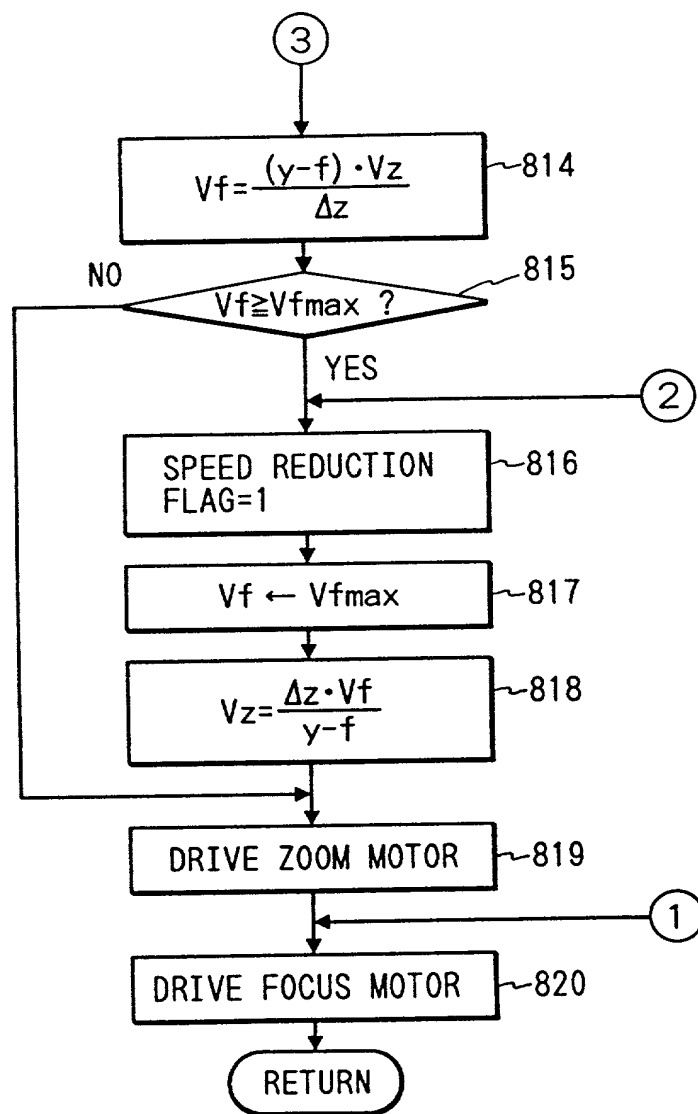


FIG. 24A

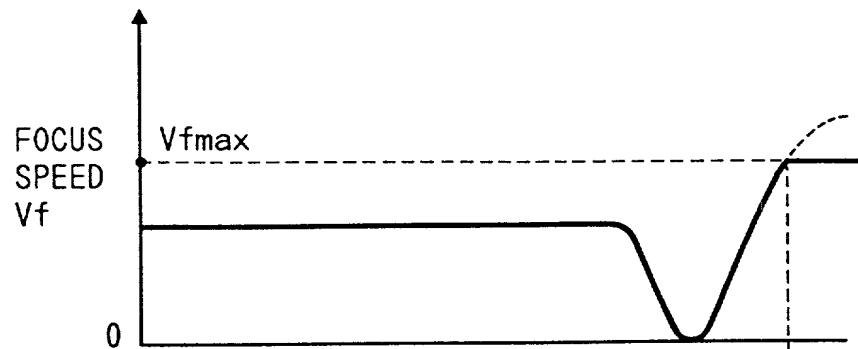


FIG. 24B

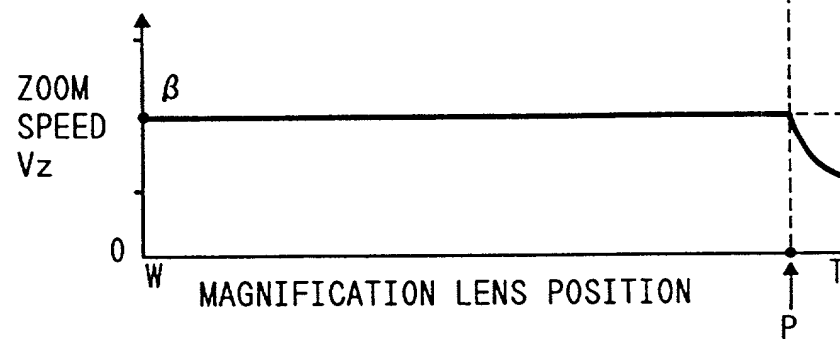


FIG. 25A

n	0	1	2	-----	k	-----	m
V_{fmax}	B_0	B_1	B_2	-----	B_k	-----	B_m

FIG. 25B

V_z	α	β	γ
V_{fmax}	$B\alpha$	$B\beta$	$B\gamma$

FIG. 26A

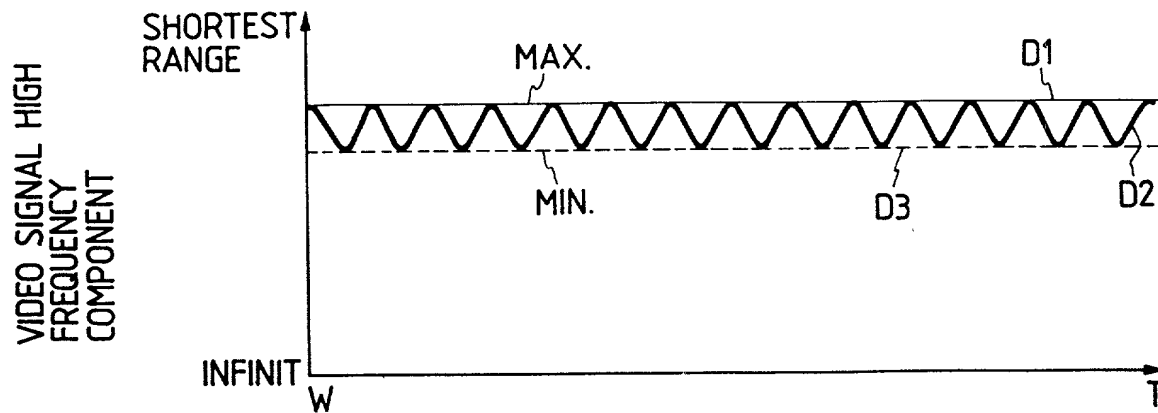


FIG. 26B

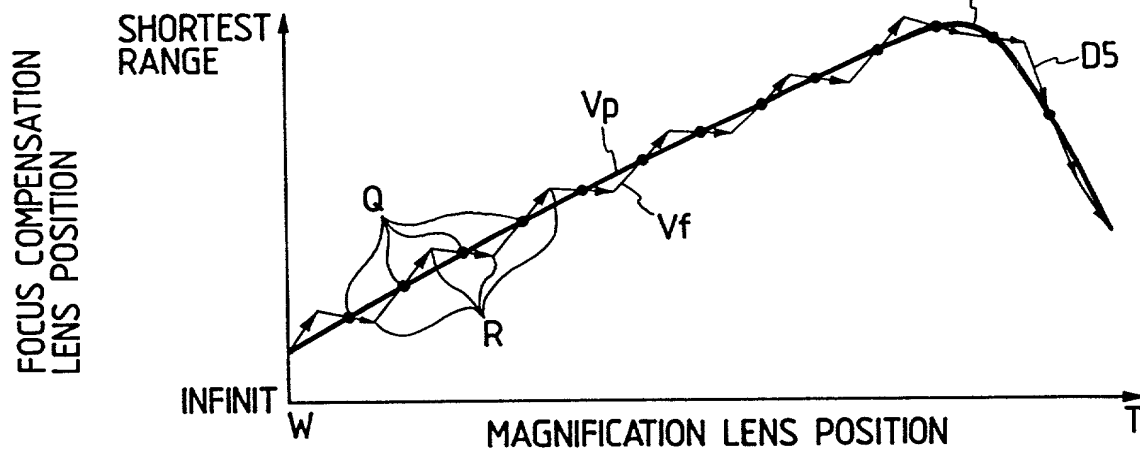


FIG. 26C

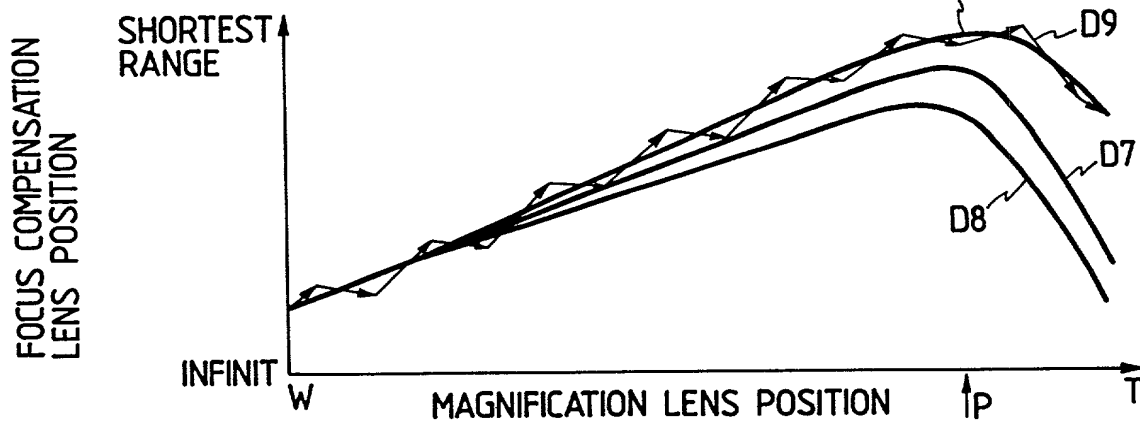


FIG. 27

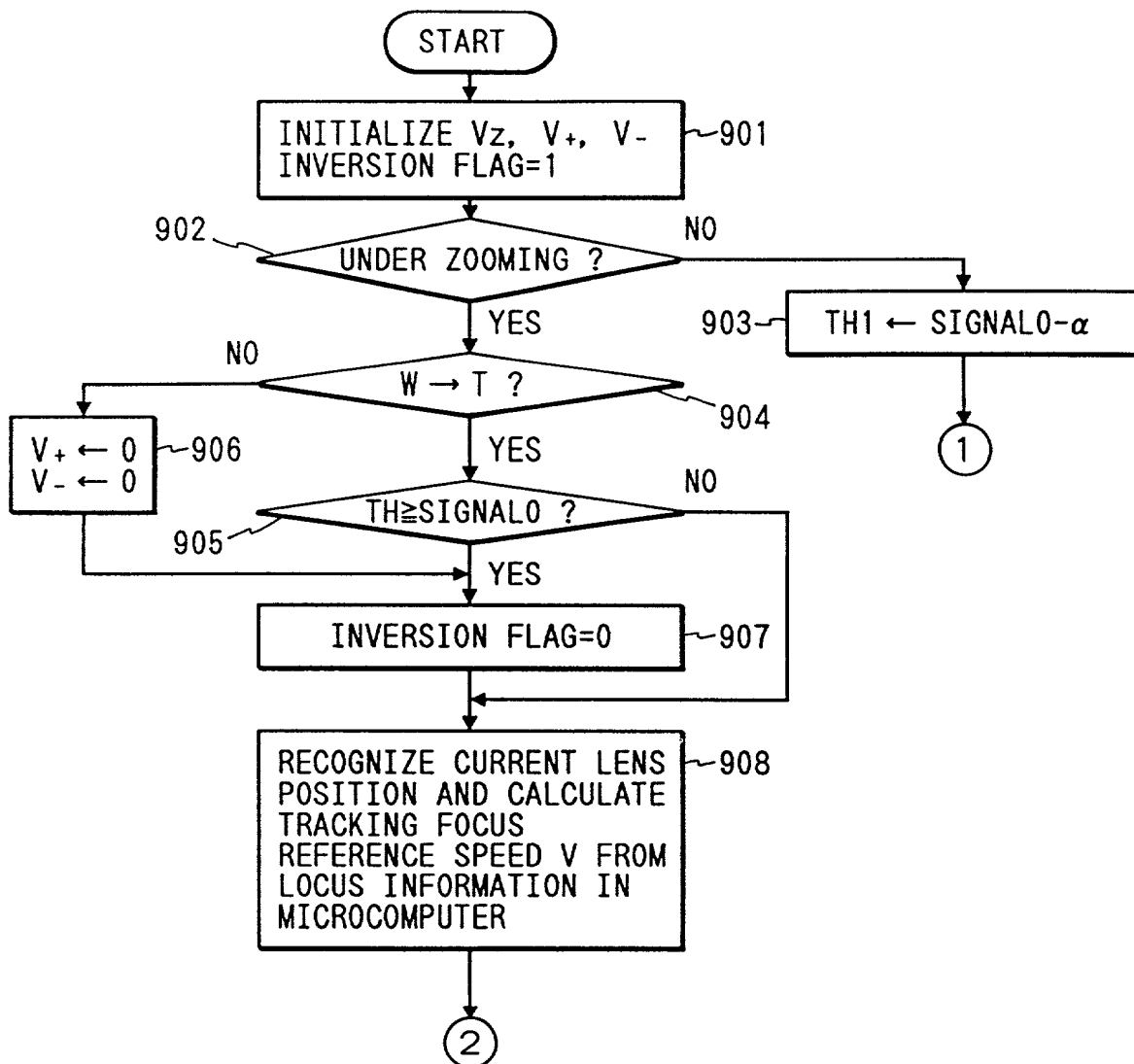


FIG. 28

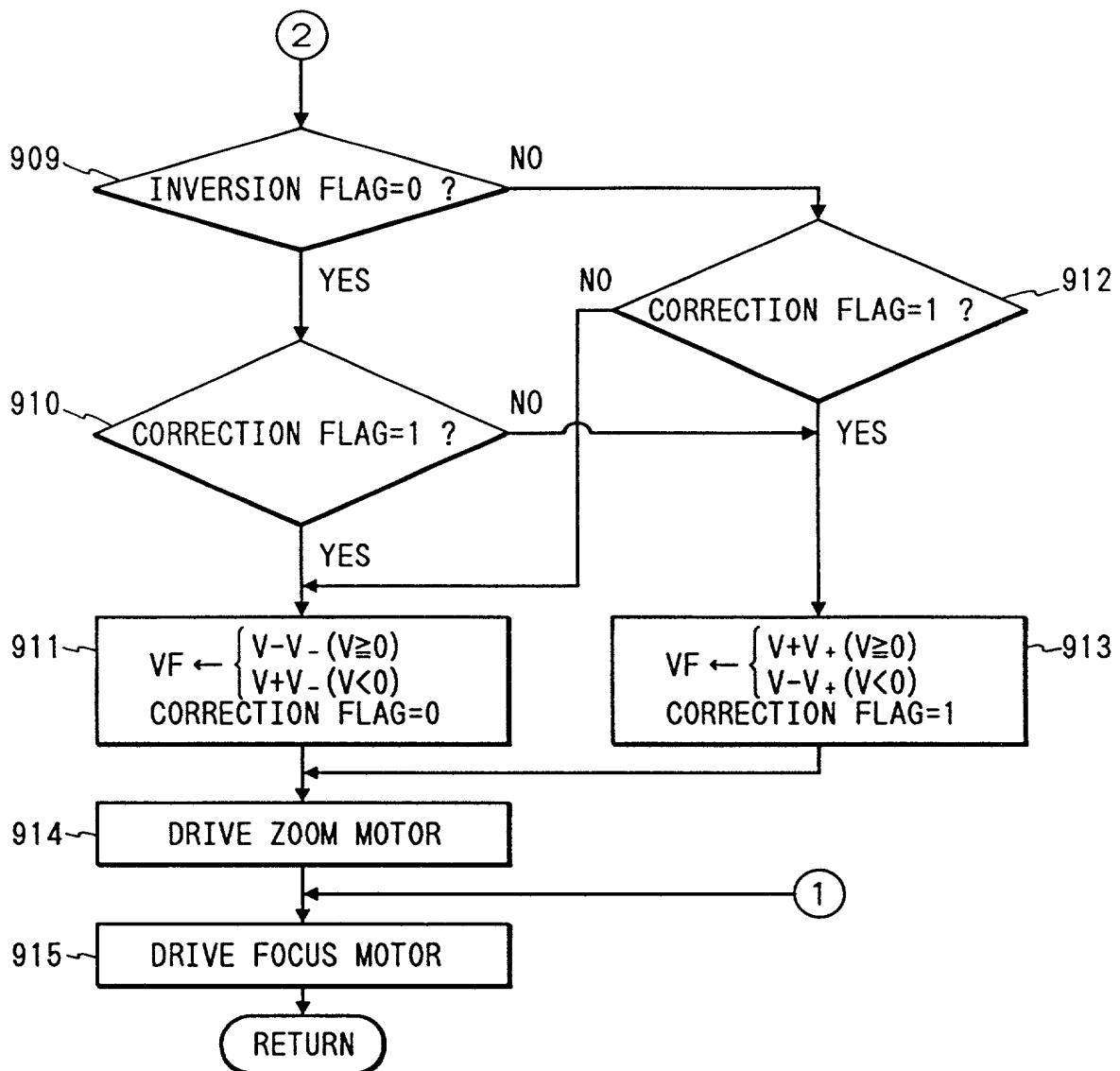


FIG. 29

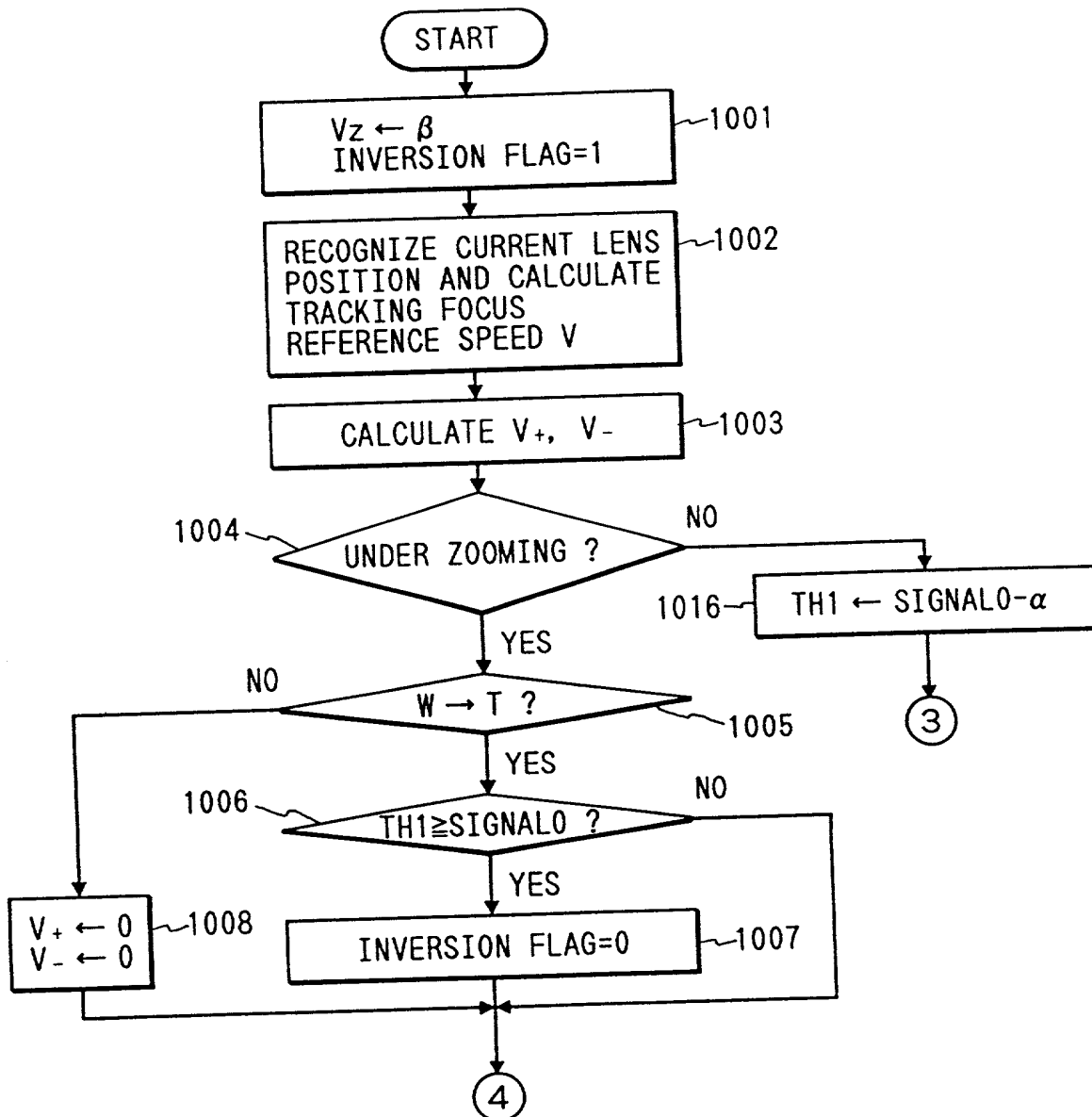


FIG. 30

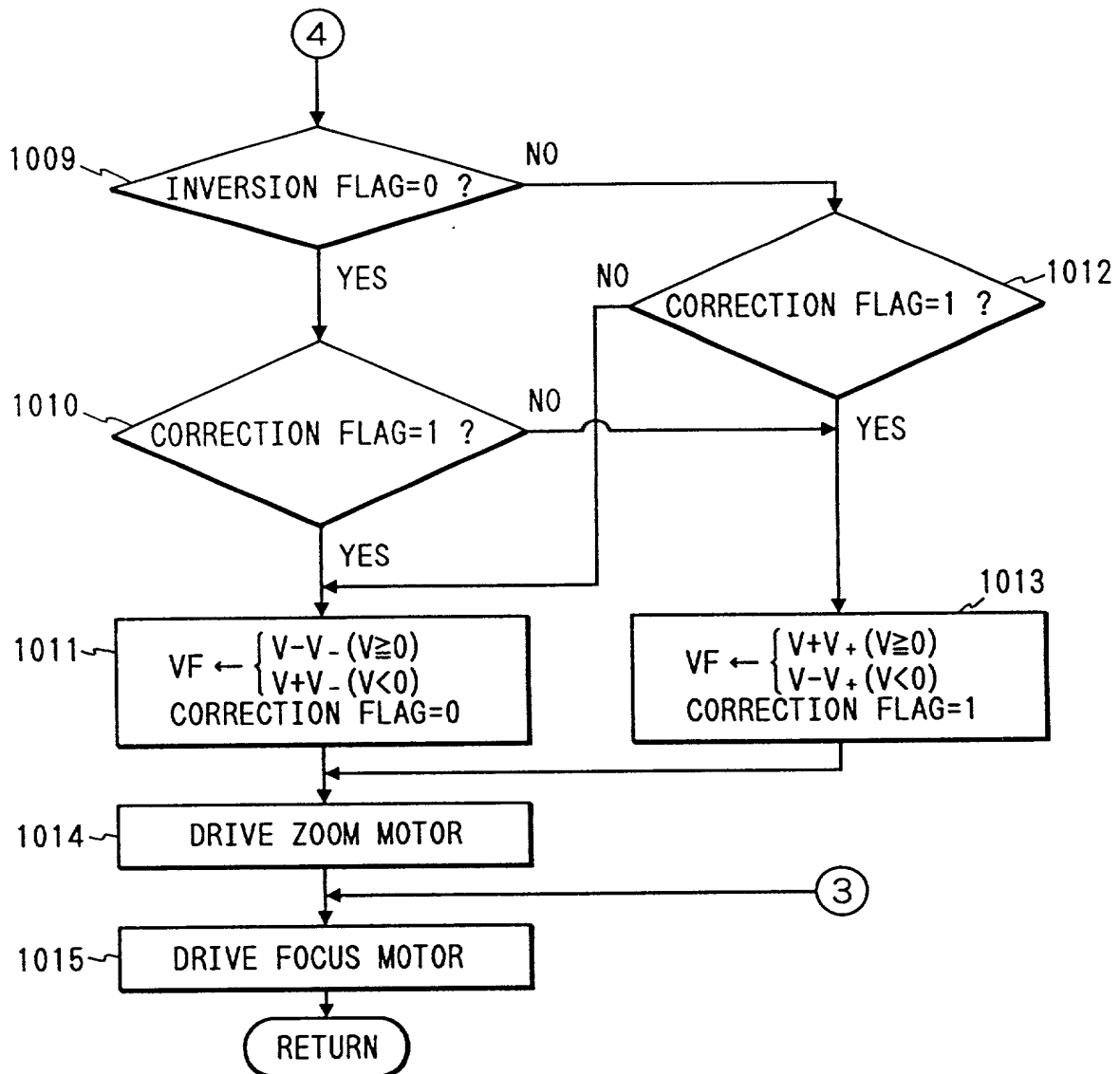


FIG. 31A

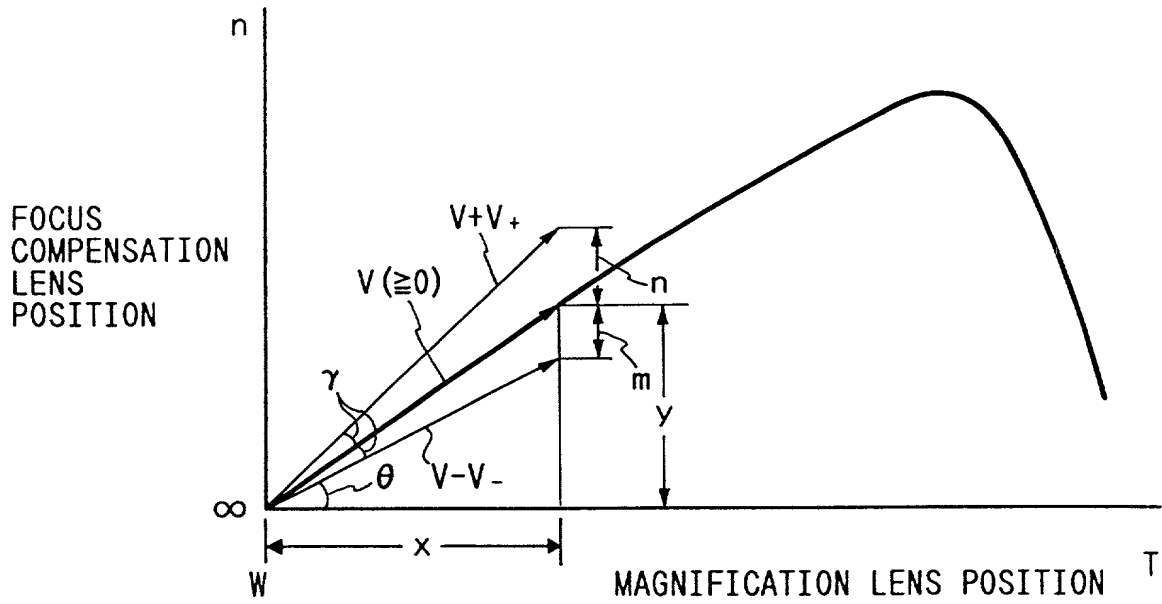


FIG. 31B

MAGNIFICATION LENS POSITION	WIDE	MIDDLE	TELE
γ	1	0.8	2

FIG. 32A

IRIS VALUE	0, 1	2	3	4	5	6	7	8~10
γ	1	1.4	2	2.8	4	5.6	8	11

FIG. 32B

OBJECT	NORMAL	HIGH LUMINANCE
γ	1	2

FIG. 33

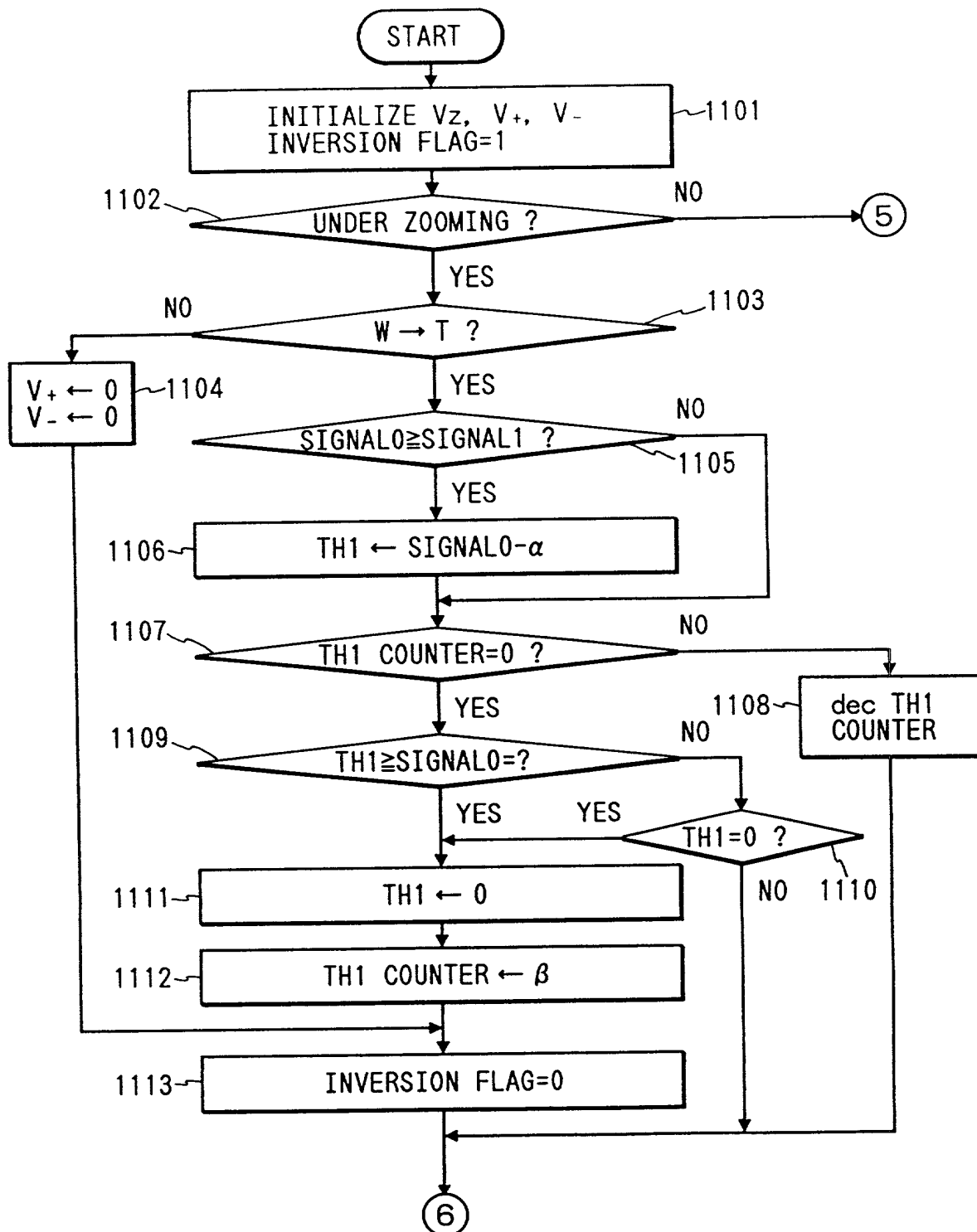


FIG. 34

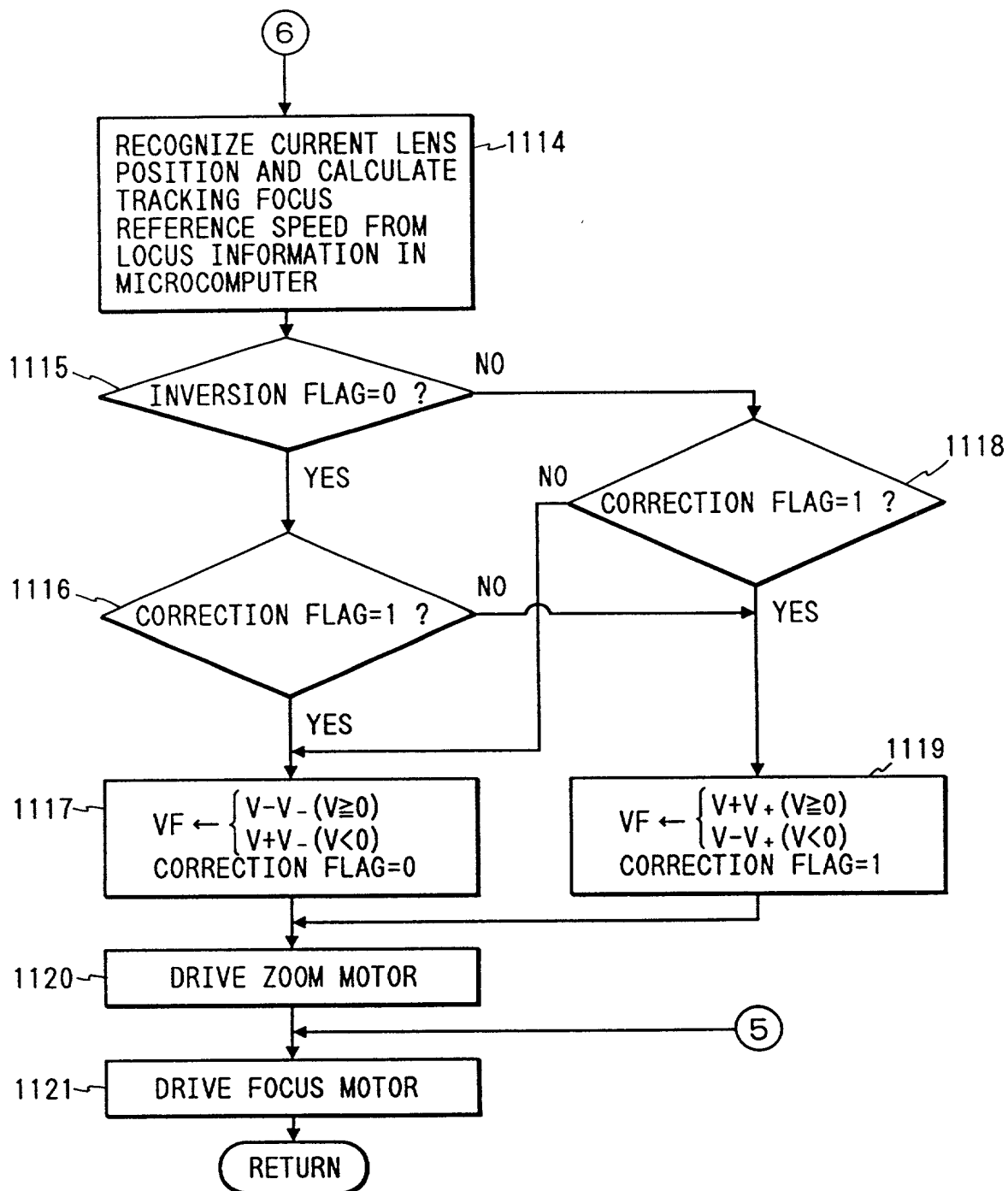


FIG. 35

